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TIME

1968 APR 27 01 217

SECRET 270110Z APR 68 CITE 3595 25X1 1. CAMERA UNIT B-24 WAS USED IN MISSION G-023 FLOWN ON 23 APRIL 1968. PROCESSING WAS ACCOMPLISHED BY NAV RECON TECH SUPPCEN. 2. ORIGINAL NEGATIVE: THE EXPOSURE WAS ADEQUATE AND THE RESOLUTION IS FAIR. 9R SIDE: A FILM METERING PROBLEM IS PRESENT ALTHOUGH В. IT IS LESS SEVERE THAN THE LAST TIME THIS CAMERA UNIT WAS USED. THE SPACING BETWEEN FRAMES VARIES FROM A MINIMUM OF 0.2 INCH TO A MAXIMUM OF 0.75 INCH. A WAVERING PLUS DENSITY STREAK IS PRESENT INTERMITTENTLY THROUGHOUT THE FIRST HALF OF THE MISSION (EXAMPLES: FRAMES 346-359). THE SUPPLY END OF FRAME 91 CONTAINS A TEAR THAT EXTENDS 3 INCHES INTO THE INBOARD EDGE OF THE FORMAT. FRAME 92 WAS APPARENTLY CUT THROUGH WITH SCISSORS. BOTH THE TORN AND CUT FRAMES WERE REPAIRED WITH MYLAR TAPE. WAX SECUL FLUID IS STREAKED AND SMEARED ON THE BASE SIDE OF FRAMES 529 532, 928 AND 929. HEAT SPLICES ARE PRESENT BETWEEN FRAMES 95/96, 333/334, 654/655, 696/697, 1327/1328, 1603/1604, AND IN FRAMES 92 AND 1077. A MANUFACTURING SPLICE IS IN FRAME 37. PSG/00 RRD C. 9L SIDE: A SERIES OF EMULSION DIGS, SPACED 6.5 INCHES REPRO AID. IEG PROD SCIEN W-25X1 3595 S E C R E T PAGE 2 APART, 0.1 INCH LONG ARE PRESENT ON THE FIRST 1000 FRAMES. THIS EAST M&S ROW OF EMULSION DIGS IS LOCATED APPROXIMATELY 3.4 INCHES FROM THE TITLED EDGE OF THE FILM. HEAT SPLICES ARE LOCATED IN FRAME PGM 997 AND BETWEEN FRAMES 239/240, 538/539, 837/838, 1612/1613. A MANUFACTURING SPLICE IS PRESENT IN FRAME 829. IAS DIA-XX4 BOTH SIDES: FRAMES 1 AND 2043 ARE SMEARED IN THE CROSS SPAD TRACK DIRECTION. MINOR ROLLER CHATTER IS PRESENT ON BOTH FILM DIA-AP EDGES THROUGHOUT THE MISSION. THE POSITION INDICATOR IS NOT 25X1 RECORDED ON FRAME 2043. A DIFFERENT CAMERA MODE OF OPERATION IS DENOTED BY THE POSITION INDICATORS ON FRAMES 2044 AND 2045. THE FRAME COUNTER IN THE DATA BLOCK CHAMBER READ 001 THROUGHOUT THE MISSION. FRAME 2045 IS THE LAST TITLED FRAME OF THE MISSION. ADVANCE CY

END OF MESSAGE

PI SUITABILITY IS FAIR. THE IMAGERY THROUGHOUT THE

CLOUDS OBSCURE APPROXIMATELY 20 PERCENT OF THE ENTIRE

PRINTING AND PROCESSING WERE GOOD.

MISSION APPEARS TO BE DEGRADED BY ATMOSPHERIC ATTENUATION.

3. DUPLICATE POSITIVE:

C. CL MISSION. S E C R E T





SANITIZE

WITH TEXT